

ABSTRACT

Regulating device for a lateral part of a seat

5 An adjustment device is provided for adjusting the height of a side cheek (1) of a seat, whereby the side cheek (1) has a compressible section. The adjustment device comprises pressure means (3) allocated to the compressible section, which are designed in such a way that in a first state they exert a compression pressure on the compressible section, and that in a second state they do not exert any compression pressure on the compressible section. With a device of this kind, a simple height adjustment of the side cheek can be achieved, for example for the purpose of facilitating entry into a motor vehicle.

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(Fig. 2A)